EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	105	(600/319).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/19 17:51
L2	648	(606/46).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/19 17:51
S1	278208	spectrometer (light $sensor) (light near detector) ((optical optic) near (sensor detector)) photo $detector photo $sensor	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 14:06
S2	318243	(optical optic light wave) near (fiber guide cable)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 14:07
S3	1173900	electrode needle	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 14:08
S4	2001253	catheter cannula tube (sheath near tubular) probe	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 14:10
S5	10065	S1 S2 S3 S4	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/07 14:10
S7	4331393	plurality array	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 14:11
S8	29	("4967745" | "5672173" | "5672174" | "5728143" | "5782827" | "5800484" | "5810804" | "5863290" | "5913855" | "5925042" | "5928229" | "5935123" | "5951547" | "5980517" |	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 14:13

		"6053937" | "6059780" | "6071280" | "6080150" | "6090105" | "6235023" | "6330478" | "6377841" | "6471698" | "6500175" | "6551311" | "6569159" | "6584339" | "6605085" | "6622731").PN.				
S9	298	S1 S2 S3 S4	US-PGPUB; USPAT; USOCR	SAME	ON	2009/07/07 14:23
S11	911047	electrode (rf near energy) radio $frequency	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 14:28
S12	8620	S11 S1 S2 S4	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/07 14:29
S13	127	(S1 same S2) and (S11 same (ablative ablation)) and (S4 same S2 same S11)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 14:30
S14	11	(US-20090076497-$ or US-20020026188-$ or US-20020026127-$ or US-20020128691-$ or US-20060200049-$).did. or (US-5824026-$ or US-5836946-$ or US-6174291-$ or US-6228076-$ or US-6287765-$ or US-6869430-$).did.	US-PGPUB; USPAT	OR	ON	2009/07/07 17:29

S15	29	("4967745" | "5672173" | "5672174" | "5728143" | "5782827" | "5800484" | "5810804" | "5863290" | "5913855" | "5925042" | "5928229" | "5935123" | "5951547" | "5980517" | "6053937" | "6059780" | "6071280" | "6080150" | "6090105" | "6235023" | "6330478" | "6377841" | "6471698" | "6500175" | "6551311" | "6569159" | "6584339" | "6605085" | "6622731").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 17:29
S16	40	S14 xor S15	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/07 17:29
S17	0	S16 and halogen transparent	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/07 17:30
S18	4	S16 and (halogen or transparent)	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/07 17:30
S19	0	S16 and (halogen)	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/07 17:46
S20	278208	spectrometer (light $sensor) (light near detector) ((optical optic) near (sensor detector)) photo $detector photo $sensor	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 17:47

S21	318243	(optical optic light wave) near (fiber guide cable)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 17:47
S22	2001253	catheter cannula tube (sheath near tubular) probe	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/07 17:47
S23	3776	S20 S21 S22 and halogen	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/07 17:47
S24	1132	(S20 same S21) and (S21 same S22) and halogen	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/07 17:52
S25	4591	(606/2-15).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/09 15:52
S26	11	(US-20090076497-$ or US-20020026188-$ or US-20020026127-$ or US-20020128691-$ or US-20060200049-$).did. or (US-5824026-$ or US-5836946-$ or US-6174291-$ or US-6228076-$ or US-6287765-$ or US-6869430-$).did.	US-PGPUB; USPAT	OR	ON	2009/07/09 15:58
S27	278501	spectrometer (light $sensor) (light near detector) ((optical optic) near (sensor detector)) photo $detector photo $sensor	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 15:58
S28	318599	(optical optic light wave) near (fiber guide cable)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 15:58
S29	2002614	catheter cannula tube (sheath near tubular) probe	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 15:58
S30	911849	electrode (rf near energy) radio $frequency	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 15:58
S31	8634	S30 S27 S28 S29	US-PGPUB; USPAT; USOCR	AND	ON	2009/07/09 15:58

S32	11	S31 and S26	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 15:58
S33	29	("4967745" | "5672173" | "5672174" | "5728143" | "5782827" | "5800484" | "5810804" | "5863290" | "5913855" | "5925042" | "5928229" | "5935123" | "5951547" | "5980517" | "6053937" | "6059780" | "6071280" | "6080150" | "6090105" | "6235023" | "6330478" | "6377841" | "6471698" | "6500175" | "6551311" | "6569159" | "6584339" | "6605085" | "6622731").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 15:59
S34	87	S33 xor6	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 15:59
S35	40	S33 xor S26	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/09 15:59
S36	1	("4967745").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 10:46
S37	1	("4591752").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 11:07
S38	411303	halogen	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:15
S39	5790	halogen near light	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:15

S40	319158	(optical optic light wave) near (fiber guide cable)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:15
S41	949	S39 same S40	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:15
S42	348	(S39 same S40) and (medical surgical)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:16
S43	728502	(light optical optic spectrum spectral) with (sens$5 detect $3 monitor$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:25
S44	2583	(606/32-40).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 11:26
S45	5894929	catheter cannula tube (sheath near tubular) probe $scope $scopic	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:27
S46	278962	spectrometer (light $sensor) (light near detector) ((optical optic) near (sensor detector)) photo $detector photo $sensor	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:27
S47	1176335	electrode needle	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:27
S48	2004664	catheter cannula tube (sheath near tubular) probe	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:27
S49	2852	S46 S45 S47 S48	US-PGPUB; USPAT; USOCR	SAME	ON	2009/07/20 11:27
S50	916689	electrode (rf near energy) radio $frequency (electrical near stimulat$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 11:29

8/19/2009 5:51:28 PM
C:\ Documents and Settings\ jlipitz\ My Documents\ EAST\ Workspaces\ Optical app for guided liver tumor treatment.wsp